

1C971 U.S. PTO 09/829747

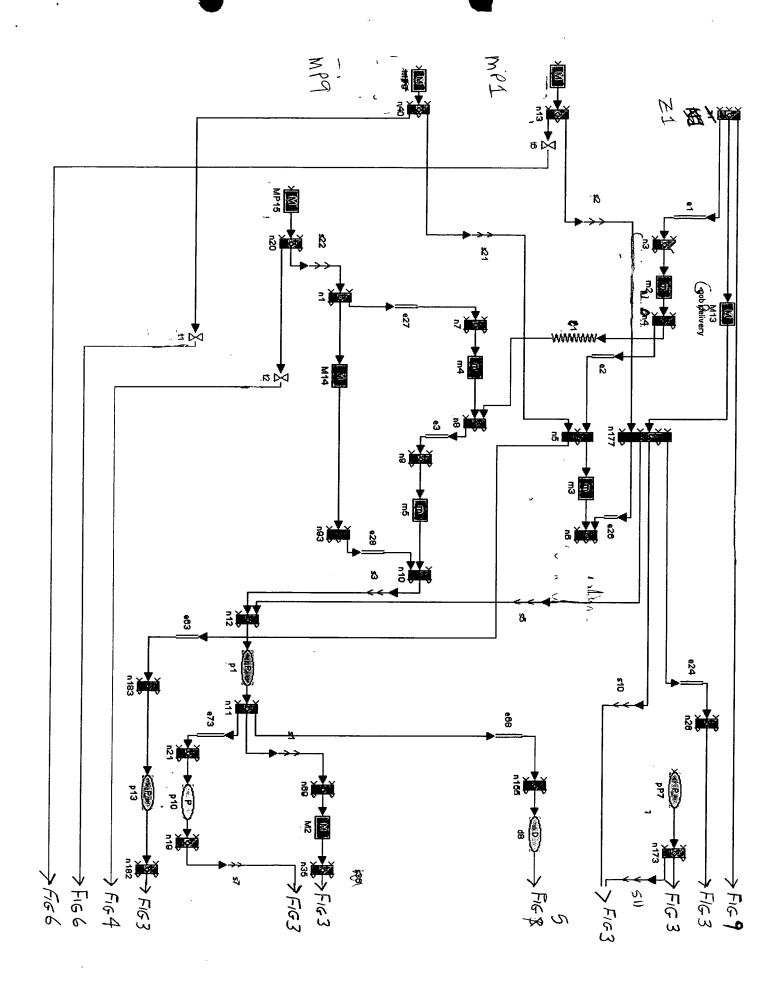


Fig 2.

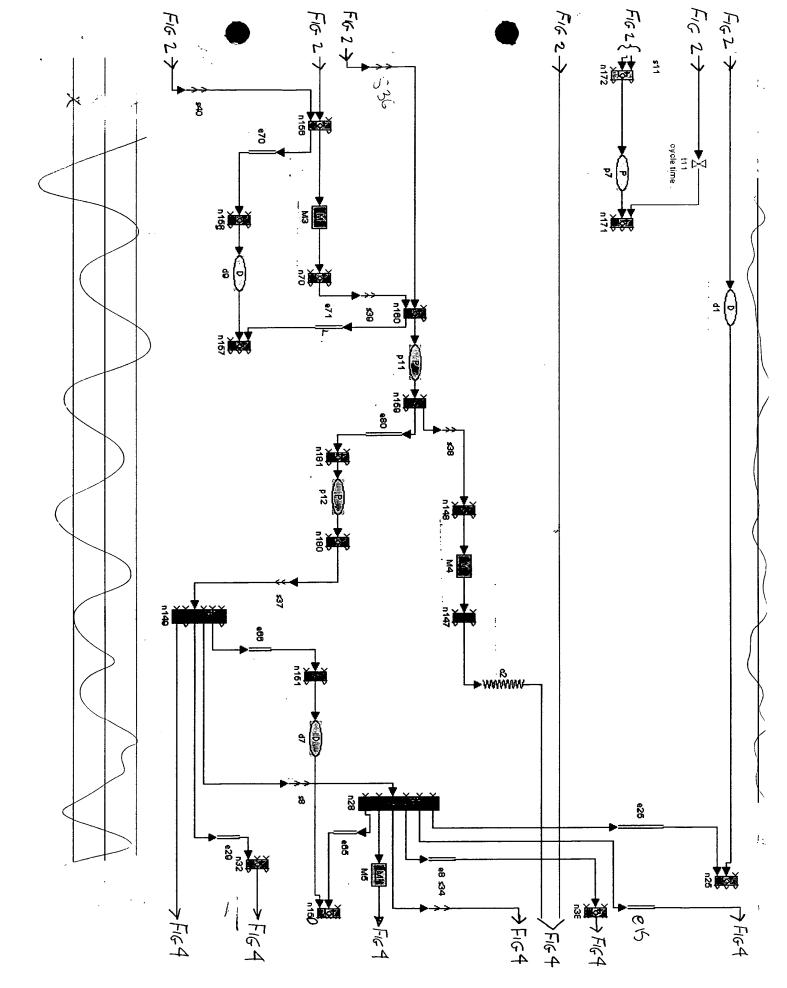


FIG3

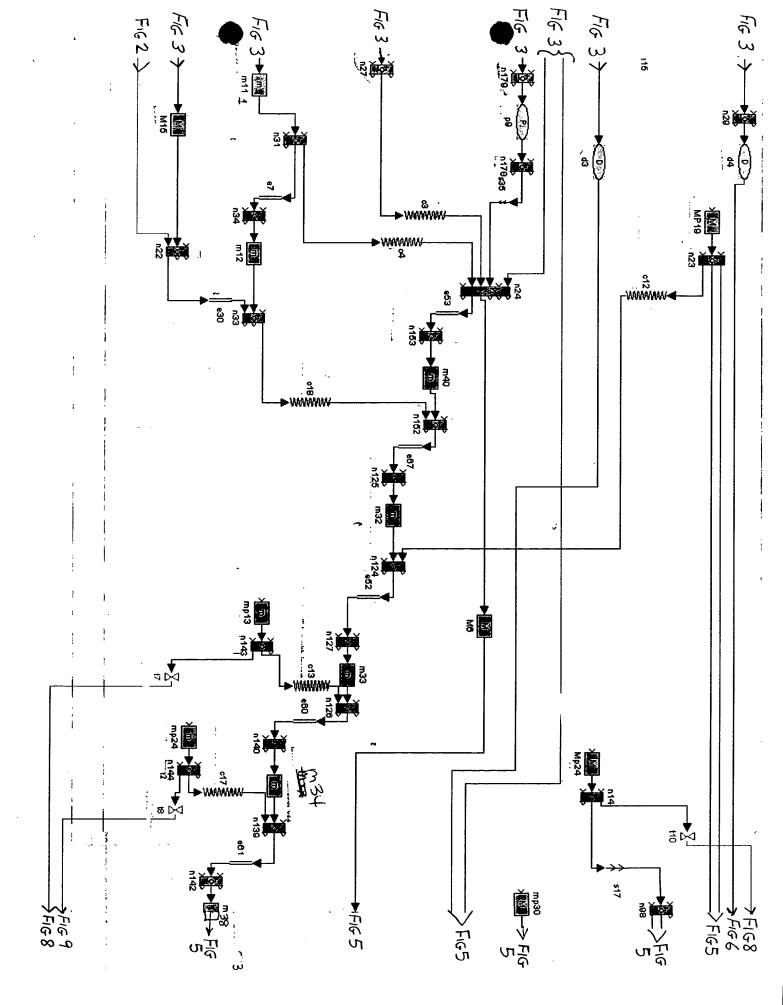


FIG4

FIG 5

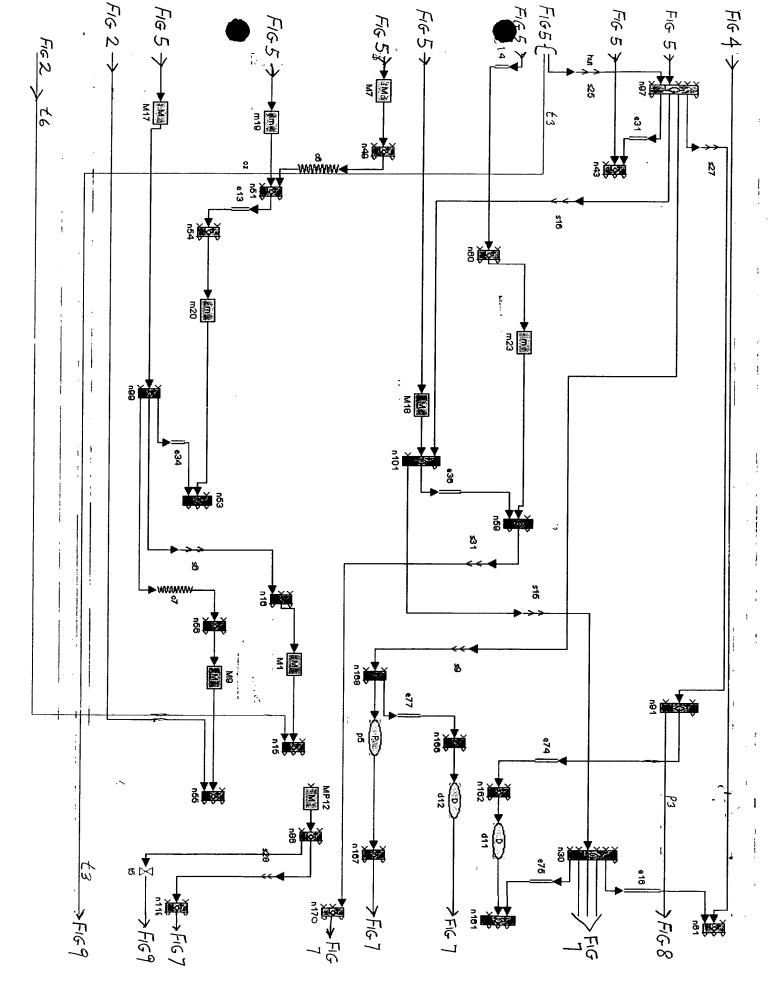
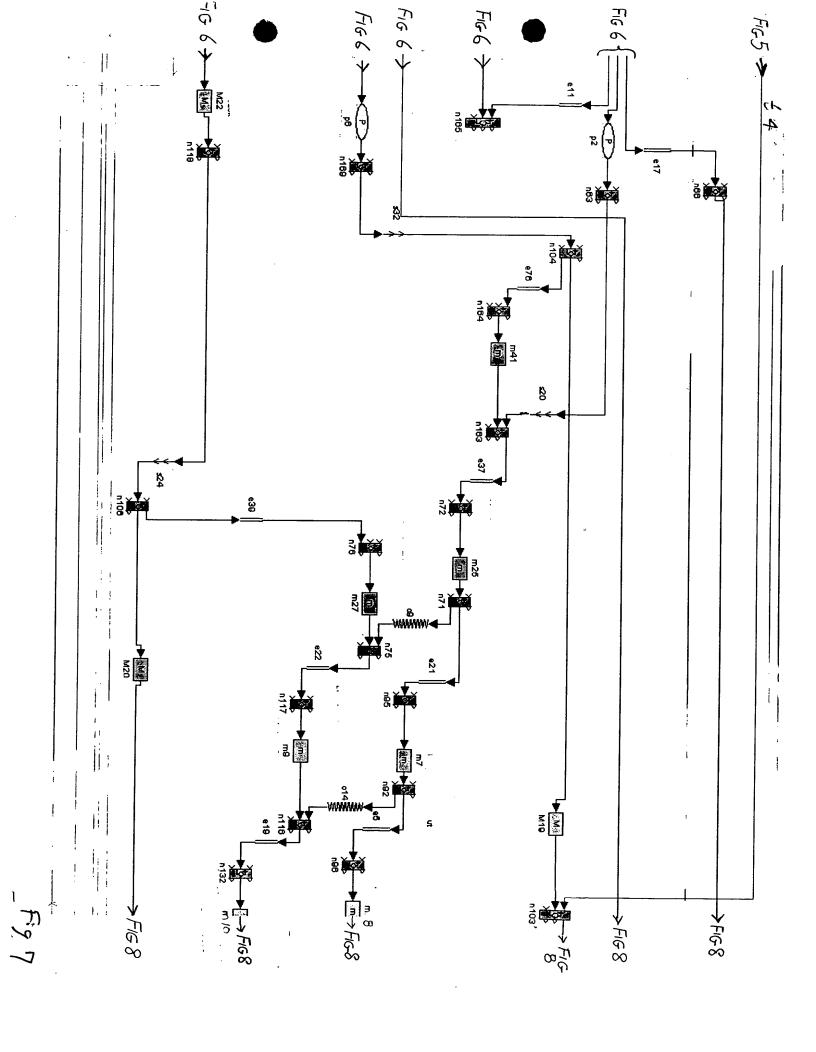


FIG 6



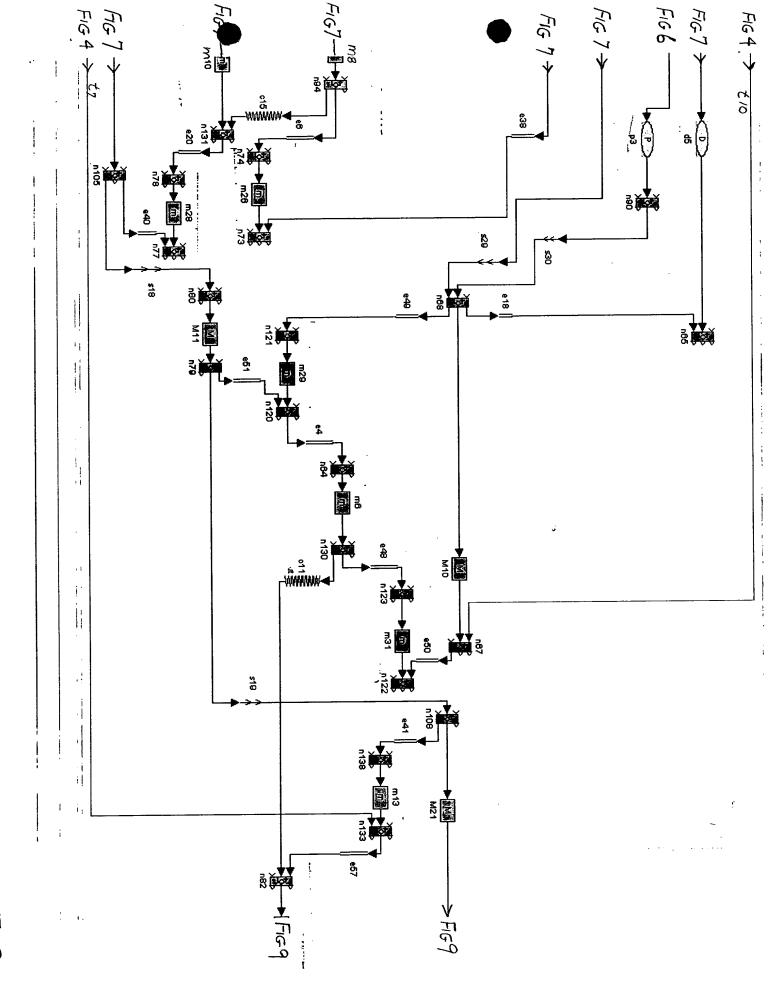


FIG8

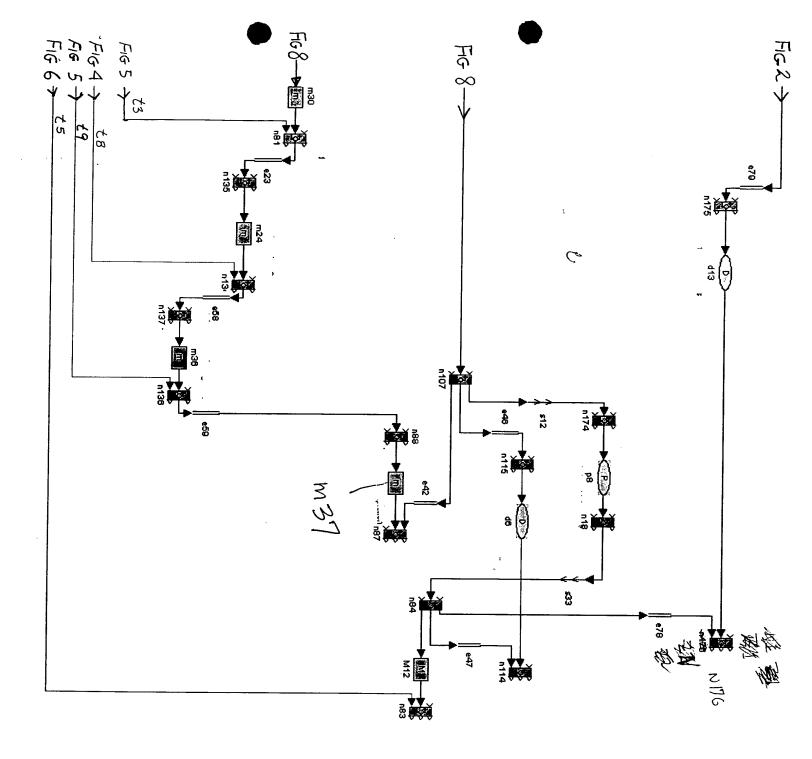
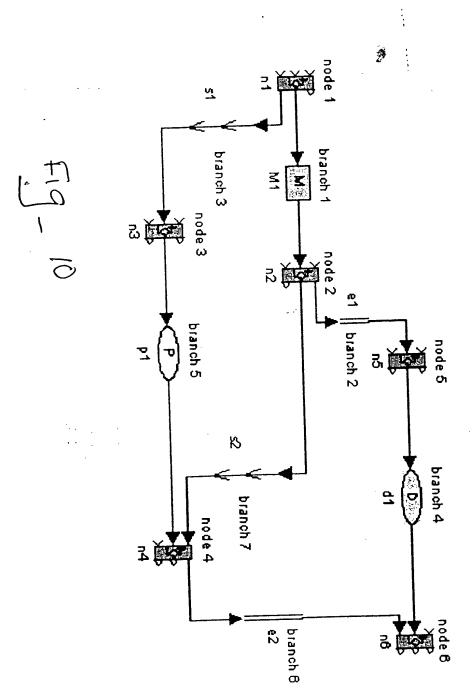


Fig 9

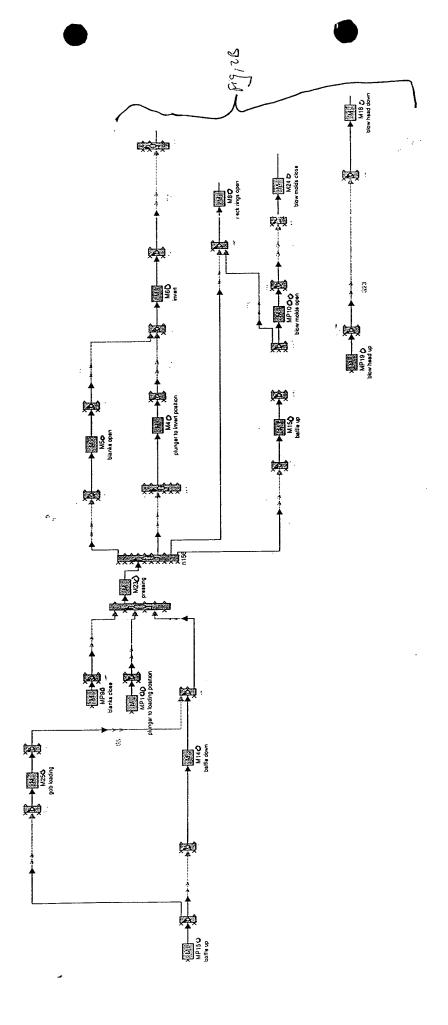
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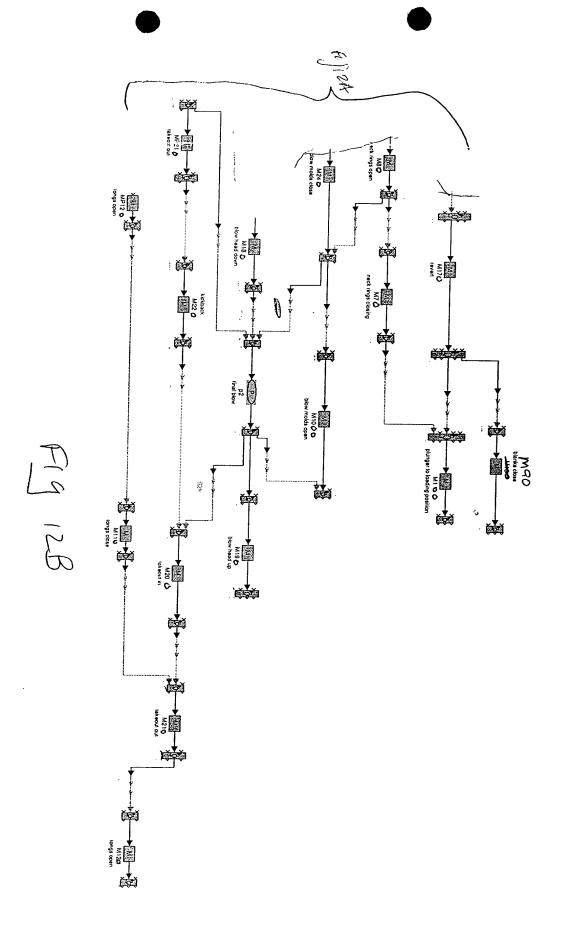
		G	Н
t .	Events	ON	OFF
. 2	Gob Interceptor	334	14
3	Blanks Close	324	130
4	Blanks Open	130	321
5	Plunger Up	33	123
6	First Baffle	9	125
7	Plunger Down	127	327
. 8	Funnel	1	150
9	Settle Blow	1	1
10	Plunger Cooling	150	260
(1	Invert	200	260
12	Neckring Open	274.5	283
(3	Revert	282	172
14	Molds Close/Open	229	
(5	Mold Cooling	10	
16	Blowhead	290	113
17	Final Blow	348	120
18	Take Out IN	137	197
19	Tongs Close	178	3 78
20	Take Out OUT	19	7 90

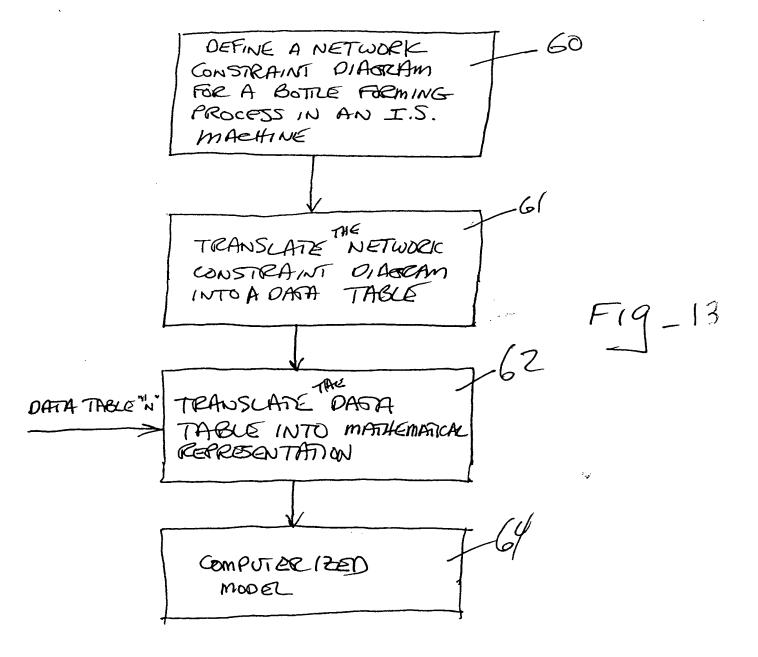
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Fig - 11

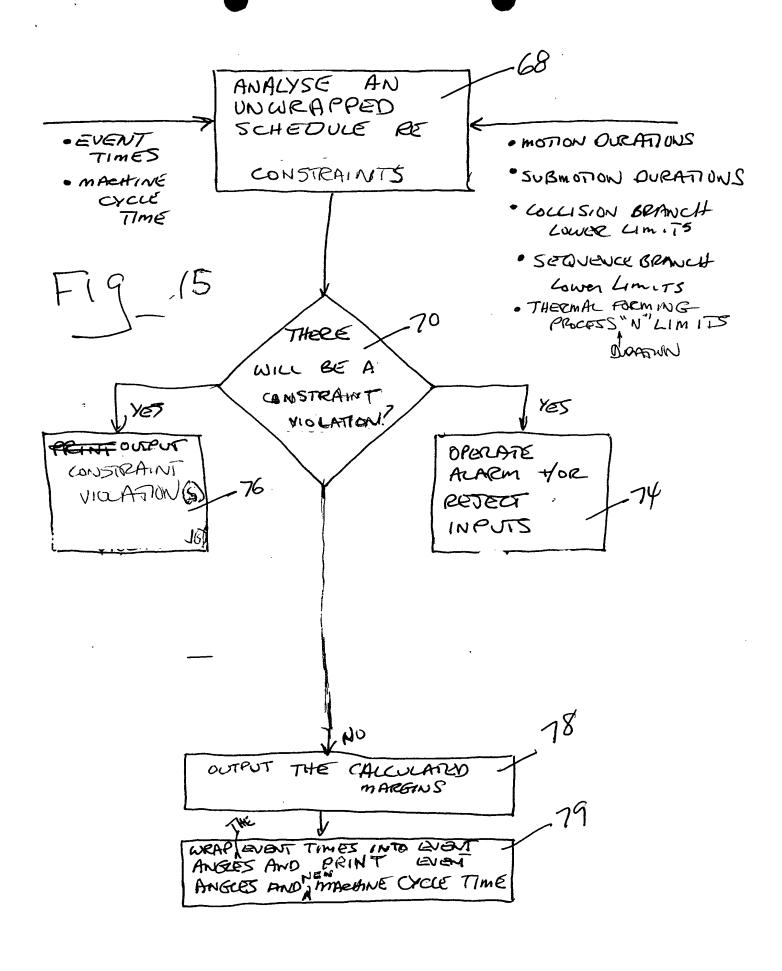


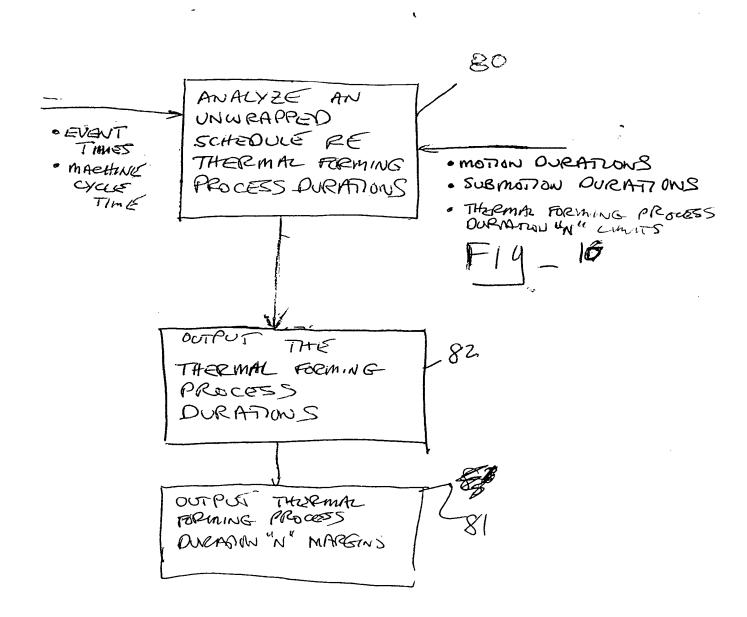
FIG





DOCKET NO. 5345-05 INVENTOR(S): J.S. SIMON ATTY: SPENCER T. SMITH TELEPHONE NO. (860) 285-7565 SHEET 15 OF 22





DOCKET NO. 5345-05 INVENTOR(S): J.S. SIMON ATTY: SPENCER T. SMITH TELEPHONE NO. (860) 285-7565 SHEET 18 OF 22

